

# WEST Search History

07/806,462

DATE: Tuesday, November 11, 2003

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=PGPB; PLUR=YES; OP=ADJ*

L14	RecA and probe and (non-hydrol\$8 or nonhydrol\$8 or stable or stably) near5 (cofactor or co-factor or ATP or ADP)	5	L14
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*DB=JPAB,EPAB; PLUR=YES; OP=ADJ*

L13	RecA and probe and (non-hydrol\$8 or nonhydrol\$8 or stable or stably) and (cofactor or co-factor or ATP or ADP)	1	L13
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*DB=USPT; PLUR=YES; OP=ADJ*

L12	RecA and probe and (non-hydrol\$8 or nonhydrol\$8 or stable or stably) near5 (cofactor or co-factor or ATP or ADP)	9	L12
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L11	RecA and probe and (non-hydrol\$8 or nonhydrol\$8 or stable or stably) and (cofactor or co-factor or ATP or ADP)	603	L11
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L10	RecA and probe and (non-hydrol\$8 or nonhydrol\$8) and (cofactor or co-factor or ATP or ADP)	11	L10
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L9	RecA near5 probe and (non-hydrol\$8 or nonhydrol\$8) near4 (cofactor or co-factor or ATP or ADP)	1	L9
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*DB=DWPI; PLUR=YES; OP=ADJ*

L8	RecA and probe and (non-hydrol\$8 or nonhydrol\$8 or stable) and (cofactor or co-factor or ATP or ADP)	2	L8
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L7	RecA and probe and (non-hydrol\$8 or nonhydrol\$8) and (cofactor or co-factor or ATP or ADP)	0	L7
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L6	RecA near5 probe and (non-hydrol\$8 or nonhydrol\$8) and (cofactor or co-factor or ATP or ADP)	0	L6
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L5	RecA near5 probe and (non-hydrol\$8 or nonhydrol\$8) near4 (cofactor or co-factor or ATP or ADP)	0	L5
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*DB=USPT; PLUR=YES; OP=ADJ*

L4	4358535.pn.	1	L4
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L3	5965361.pn.	1	L3
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L2	6335164.pn.	1	L2
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L1	4888274.pn.	1	L1
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END OF SEARCH HISTORY

## WEST Search History

091106, 1462

DATE: Tuesday, November 11, 2003

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=EPAB; PLUR=YES; OP=ADJ*

L4 L3 and RecA

4 L4

L3 Kigawa.in.

35 L3

*DB=DWPI; PLUR=YES; OP=ADJ*

L2 RecA near4 label\$5 and (biotin or digoxigenin)

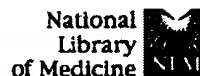
1 L2

*DB=USPT; PLUR=YES; OP=ADJ*

L1 RecA near4 label\$5 and (biotin or digoxigenin)

24 L1

END OF SEARCH HISTORY

01805,462  
11/11/03

Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	for					Preview	Go
		Limits	Preview/Index	History	Clipboard	Details		

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
#25	Search RecA AND magnetic bead*	15:34:02	<u>2</u>
#24	Search RecA AND "magnetic bead"	15:33:53	<u>0</u>
#12	Related Articles for PubMed (Select 3840165)	15:33:02	<u>195</u>
#4	Search RecA AND (nonhydrol* OR non-hydrol*) AND filament*	15:13:32	<u>21</u>
#3	Search RecA AND (nonhydrol* OR non-hydrol*) AND (biotin OR digoxigenin) AND filament*	15:05:19	<u>0</u>
#1	Search Hsieh AND RecA	14:56:29	<u>3</u>

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**PALM INTRANET**

Day : Tuesday  
Date: 11/11/2003

Time: 14:24:42

## Inventor Name Search

09/06, 462

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name**

**First Name**

Kigawa

Koji

**Search**

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## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name**

**First Name**

Kusumi

Kayo

**Search**

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## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

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## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

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